WHAT IS CLAIMED IS:

1. A method of initiating a multimedia session via a computing arrangement, comprising:

forming a request for a session descriptor usable for initiating the multimedia session;

communicating the request to a session descriptor module of the computing arrangement;

forming a session descriptor based on a set of multimedia session parameters of the computing arrangement;

communicating the session descriptor from the session descriptor module; and

initiating the multimedia session using the session descriptor.

2. The method according to Claim 1, wherein the session descriptor comprises a Session Description Protocol (SDP) descriptor.

3. The method according to Claim 1, wherein the set of multimedia session parameters includes a Quality of Service (QoS) parameter, and wherein forming the session descriptor further comprises receiving the Quality of Service (QoS) parameter from a QoS module of the computing arrangement.

4. The method according to Claim 1, wherein the set of multimedia session parameters includes a session security parameter, and wherein forming the session descriptor further comprises receiving the session security parameter from a security module of the computing arrangement.

5. The method according to Claim 1, wherein the set of multimedia session parameters includes a media codecs parameter, and wherein forming the session descriptor further comprises receiving the media codecs parameter from a codecs module of the computing arrangement.

6. The method according to Claim 1, wherein the set of multimedia session parameters includes a device description parameter, and wherein forming the session descriptor further comprises receiving the device description parameter from a device management module of the computing arrangement.

7. The method according to Claim 1, further comprising authenticating an originator of the request using an identity parameter .

8. The method according to Claim 7, wherein the identity parameter comprises a Public Key Infrastructure (PKI) key.

9. The method according to Claim 7, wherein authenticating the originator of the request comprises authenticating the originator of the request via a security module of the computing arrangement.

10. The method according to Claim 1, wherein forming the session descriptor further comprises encrypting the session descriptor.

11. The method according to Claim 1, further comprising:

detecting an update in a system parameter that affects the multimedia session;

forming a modified session descriptor based on the update; and

communicating the modified session descriptor from the session descriptor module.

12. A system, comprising:

one or more data processing arrangements coupled to a network and adapted to exchange multimedia data via the network;

a multimedia processing arrangement coupled to the network and adapted to establish a multimedia session with the one or more data processing arrangements, the multimedia processing arrangement comprising:

a memory for storing an application and a session descriptor module; and

a processor coupled to the memory, the processor operable by the session descriptor module for providing session descriptor data based on multimedia session parameters of the multimedia processing arrangement, the processor operable by the application for receiving the session descriptor data and establishing the multimedia session using the session descriptor data.

13. The messaging system according to Claim 12, wherein the session descriptor data comprises a Session Description Protocol (SDP) descriptor.

14. The messaging system according to Claim 12, wherein the memory is arranged to store a Quality of Service (QoS) module, and the processor is operable by the QoS module for providing a QoS parameter to the session descriptor module usable for forming the session descriptor data.

15. The messaging system according to Claim 12, wherein the memory is arranged to store a security module, and the processor is operable by the security module for providing an authentication to the session descriptor module usable for authenticating a permission of the application to receive the session descriptor data.

16. The messaging system according to Claim 12, wherein the memory is arranged to store a security module, and the processor is operable by the security module for encrypting the session descriptor data provided by the session descriptor module.

17. A mobile terminal wirelessly coupled to a network, comprising:

a transceiver configured to facilitate exchange of multimedia data via the network;

a memory capable of storing at least one of a session descriptor module and a multimedia application; and

a processor coupled to the memory and operable by the multimedia application to establish a multimedia session via the network, the processor operable by the session descriptor module to:

receive a request for a multimedia session descriptor;

determine a set of multimedia parameters of the mobile terminal;

form the multimedia session descriptor based on the set of multimedia parameters of the mobile terminal, the multimedia descriptor usable in establishing the multimedia session; and

communicate the multimedia session descriptor to enable establishment of the multimedia session by the multimedia application.

18. The mobile terminal according to Claim 17, wherein the multimedia session descriptor include a Session Description Protocol (SDP) descriptor.

19. The mobile terminal according to Claim 17, wherein the memory is further capable of storing a Quality of Service (QoS) module, and the processor is operable by the QoS module for providing a QoS parameter to the session descriptor module usable for forming the session descriptor data.

20. The mobile terminal according to Claim 17, wherein the memory is further capable of storing a security module, and the processor is operable by the security module for providing an authentication to the session descriptor module usable for authenticating a permission of the application to receive the session descriptor data.

21. The mobile terminal according to Claim 17, wherein the memory is further capable of storing a security module, and the processor is operable by the security module for encrypting the session descriptor data provided by the session descriptor module.

22. A computer-readable medium having instructions stored thereon which are executable by a computing arrangement for establishing a multimedia session via a network by performing steps comprising:

receiving a request for a session description usable for establishing the multimedia session;

determining a set of system parameters affecting the establishment of the multimedia session at a session descriptor module in response to the request;

forming the session descriptor at the session descriptor module, the session descriptor used for establishing the multimedia session;

communicating the session descriptor from the session descriptor module to enable establishment of the multimedia session; and

initiating the multimedia session via a multimedia application using the session descriptor.

23. The computer readable medium according to Claim 22, wherein the session descriptor comprises a Session Description Protocol (SDP) descriptor.

24. The computer readable medium according to Claim 22, wherein determining the set of system parameters comprises receiving a Quality of Service (QoS) parameter from a QoS module of the computing arrangement.

25. The computer readable medium according to Claim 22, further comprising authenticating an originator of the request using a Public Key Infrastructure (PKI) key.

26. A method of joining a multimedia session via a computing arrangement, comprising:

receiving a session descriptor describing the multimedia session;

communicating the session descriptor to a session descriptor module of the computing arrangement;

verifying the session descriptor based on a set of multimedia session parameters of the computing arrangement;

establishing a network connection for joining the multimedia session based on the session descriptor; and

joining the multimedia session using the network connection.

27. The method according to Claim 26, wherein the session descriptor comprises a Session Description Protocol (SDP) descriptor.

28. The method according to Claim 26, wherein the set of multimedia session parameters includes a Quality of Service (QoS) parameter, and wherein verifying the session descriptor further comprises receiving the Quality of Service (QoS) parameter from a QoS module of the computing arrangement.

29. The method according to Claim 26, wherein verifying the session descriptor comprises authenticating the originator of the session descriptor via a security module.

30. A method of providing a multimedia session via a computing arrangement, comprising:

forming a request for a multimedia configuration descriptor that describes multimedia capabilities of the computing arrangement;

communicating the request to a session descriptor module of the computing arrangement;

forming the multimedia configuration descriptor based on the multimedia capabilities the computing arrangement;

communicating the multimedia configuration descriptor from the session descriptor module; and

establishing the multimedia session using the multimedia configuration descriptor.

31. The method according to Claim 30, wherein the multimedia configuration descriptor includes a session security descriptor, and wherein forming the multimedia configuration descriptor further comprises receiving the session security descriptor via a security module of the computing arrangement.

32. The method according to Claim 30, wherein the multimedia configuration descriptor includes a media codecs descriptor, and wherein forming the multimedia configuration descriptor further comprises receiving the media codecs descriptor from a codecs module of the computing arrangement.